

2019 Nuclear Innovation Bootcamp

OECD NEA HQ Paris

August 19-30, 2019



<http://nuclearinnovationbootcamp.org/>
Students & Early-Career Professionals

2019 Nuclear Innovation Bootcamp

CURRICULUM

1-to-3 day hands-on topical modules covering:

- Venture fundamentals & financing
- Innovation, creativity, methods for idea generation and critique
- Product development and marketing
- Legal considerations
- Cross cutting needs in nuclear energy systems
- Supply chain development
- Integration with VREs and other forms of electricity production
- Advanced nuclear reactor designs (SMRs, Gen IV, micro-reactors)
- Community engagement

INNOVATION TEAM PROJECT

- Some previous years projects have resulted in successful start-ups.
- Curriculum aligned to help participants progress through the project development process over the course of the two weeks
- Each team will pitch their innovative idea at the end of Bootcamp
- A jury of experts will assess all presentations and select a winning team
- The winning team will have the opportunity to present their innovation project at I4N during the International Youth Nuclear Congress in Sydney in 2020.



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You can help:

- Encourage students and early-career professionals to apply!!
- Be a **mentor**!
- Encourage your organization to become a **sponsor**

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Fostering a Franco-British community within the energy sector, uniting the leaders of today with those of tomorrow.

Be bright, ignite your career.

Since its inaugural year in 2015, Spark! has brought together hundreds of young minds through an ever growing network of students, young professionals, government and industry figureheads.